

	Type	Hits	Search Text	DBs
253	BRS	2359	correction adj (fluid or liquid) or liquid adj eraser or white adj out or eradicat\$3 near3 (fluid or liquid)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
254	BRS	30956	phenolphthalein or thymophthalein or naphtholbenzein or nitrophenol or cresolphthalein or cresol adj (red or purple) or thymol adj blue or cresolsulfophthalein or sulfophthalein or cresolsulfonephthalein or phthalein	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
255	BRS	140999	titanium adj (oxide or dioixde) or "tio.sub.2"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
256	BRS	1	S256 and S257 and S258	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
257	BRS	281	color near3 chang\$4 and S257 and S258	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
258	BRS	64	volatile adj acid near10 (acetic or formic) and ink	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

	Type	Hits	Search Text	DBs
259	BRS	106	S260 and (\$4ethanolamine or \$4ethanol adj amine or morpholine)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
260	BRS	958	(lactic or citric or hydrochloric or propionic or carbonic or butanoic or hexanoic or heptanoic or benzoic) adj acid and S257 and S258	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
261	BRS	168	color near3 chang\$4 and S263	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
262	BRS	10	(lactic or citric or hydrochloric or propionic or carbonic or butanoic or hexanoic or heptanoic or benzoic) adj acid same S257 same S258	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
263	BRS	324	S263 and ink	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
264	BRS	391	(lactic or citric or hydrochloric or propionic or carbonic or butanoic or hexanoic or heptanoic or benzoic) adj acid and (dye or indicator) with S257 and S258	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

	Type	Hits	Search Text	DBs
265	BRS	185	(lactic or citric or hydrochloric or propionic or carbonic or butanoic or hexanoic or heptanoic or benzoic) adj acid and (indicator) with S257 and S258	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
266	IS&R	956	((106/31.19) or (106/31.17) or (106/31.32) or (106/31.64)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
267	BRS	11	S263 and S269	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
268	IS&R	1958	((523/160) or (523/161)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
269	BRS	4	S263 and S271	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
270	IS&R	2987	((524/556) or (524/563)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
271	BRS	2	S263 and S273	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

	Type	Hits	Search Text	DBs
272	IS&R	455	(524/497).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
273	BRS	0	S263 and S275	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
274	BRS	26	color near3 chang\$4 and S275	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
275	BRS	1	S257 and S258 and S275	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
276	BRS	0	ph! adj indicator and S258 and S275	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
277	IS&R	1227	(524/431).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
278	BRS	0	ph! adj indicator and S258 and S280	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

	Type	Hits	Search Text	DBs
279	BRS	2	S263 and S280	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
280	BRS	5	S257 and S258 and S280	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
281	BRS	570	S257 and S258 and (\$4ethanolamine or \$4ethanol adj amine or morpholine)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
282	BRS	3	(S269 S271 S273 S275 S280) and S284	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
283	BRS	3	S257 same S258 same (\$4ethanolamine or \$4ethanol adj amine or morpholine)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
284	BRS	12530	phenolphthalein or thymolphthalein or naphtholbenzein or cresolphthalein or cresol adj (red or purple) or thymol adj blue or cresolsulfophthalein or sulfophthalein or cresolsulfonephthalein or phthalein	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

	Type	Hits	Search Text	DBs
285	BRS	529	(lactic or citric or hydrochloric or propionic or carbonic or butanoic or hexanoic or heptanoic or benzoic) adj acid and S287 and S258	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
286	BRS	269	S287 and S258 and (\$4ethanolamine or \$4ethanol adj amine or morpholine)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
287	BRS	2	(lactic or citric or hydrochloric or propionic or carbonic or butanoic or hexanoic or heptanoic or benzoic) adj acid.clm. and S257.clm. and S258.clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
288	BRS	5	(lactic or citric or hydrochloric or propionic or carbonic or butanoic or hexanoic or heptanoic or benzoic) adj acid and S257.clm. and S258.clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
289	BRS	1	S257 and S258 and (acid or base or amine)	EPO; JPO; DERWENT
290	BRS	1	S287 and S258	EPO; JPO; DERWENT
291	BRS	889	S287 and S258	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
292	BRS	283	S294 and (organic or volatile) adj (acid or base)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

	Type	Hits	Search Text	DBs
293	BRS	81	ph adj indicator and S258 and (\$4ethanolamine or \$4ethanol adj amine or morpholine)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
294	BRS	145	ph adj indicator and S258 and (lactic or citric or hydrochloric or propionic or carbonic or butanoic or hexanoic or heptanoic or benzoic) adj acid	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
295	IS&R	2	("4170669").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
296	BRS	18	("2771374" "2868741" "3073707" "3395202" "3627546" "4030934").PN. OR ("4170669").URPN.	US-PGPUB; USPAT; USOCR
297	BRS	24	("3627546").URPN.	USPAT
298	BRS	4	(S299 S300) and S258	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
299	BRS	2	S257 and S301	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

	Type	Hits	Search Text	DBs
300	BRS	7	erasable and S287 same (triethylamine or amino adj5 propanol or dimethylaminopropylamine or dimethylethanolamine or ammonia or triethyl adj amine or dimethyl adj ethanolamine or dimethylethanol adj amine or \$4ethanolamine or \$4ethanol adj amine or morpholine)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
301	BRS	7	erasable and S287 same (lactic or citric or hydrochloric or propionic or carbonic or butanoic or hexanoic or heptanoic or benzoic or acetic or formic) adj acid	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
302	BRS	22	erasable and S287 and (lactic or citric or hydrochloric or propionic or carbonic or butanoic or hexanoic or heptanoic or benzoic or acetic or formic) adj acid	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
303	BRS	33	erasable and S287 and (triethylamine or amino adj5 propanol or dimethylaminopropylamine or dimethylethanolamine or ammonia or triethyl adj amine or dimethyl adj ethanolamine or dimethylethanol adj amine or \$4ethanolamine or \$4ethanol adj amine or morpholine)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

	Type	Hits	Search Text	DBs
304	BRS	615	S287 same (triethylamine or amino adj5 propanol or dimethylaminopropylamine or dimethylethanolamine or ammonia or triethyl adj amine or dimethyl adj ethanolamine or dimethylethanol adj amine or \$4ethanolamine or \$4ethanol adj amine or morpholine) same ph!	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
305	BRS	835	S287 same (lactic or citric or hydrochloric or propionic or carbonic or butanoic or hexanoic or heptanoic or benzoic or acetic or formic) adj acid same ph!	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
306	BRS	204	S287 same (lactic or citric or hydrochloric or propionic or carbonic or butanoic or hexanoic or heptanoic or benzoic or acetic or formic) adj acid same adjust\$4 near5 ph!	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
307	BRS	96	S287 same (lactic or citric or hydrochloric or propionic or carbonic or butanoic or hexanoic or heptanoic or benzoic or acetic or formic) adj acid near10 adjust\$4 near5 ph!	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

	Type	Hits	Search Text	DBs
308	BRS	87	S287 with (lactic or citric or hydrochloric or propionic or carbonic or butanoic or hexanoic or heptanoic or benzoic or acetic or formic) adj acid with ph!	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
309	IS&R	2	("5196243").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
310	BRS	1009	film adj forming adj (polymer or resin) with (polyacrylate or acrylic adj resin)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
311	BRS	1	S256 and S313	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
312	BRS	746	coalesc\$3 with (isodecyl adj benzoate or ditridecyl adj phthalte or glycol near3 ether)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
313	BRS	1	S315 and erasable	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
314	BRS	1	S315 and marking adj composition	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

	Type	Hits	Search Text	DBs
315	BRS	134	S315 and ink	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
316	BRS	30	S315 and S257	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
317	BRS	39	color near3 chang\$4 and S315	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
318	BRS	61	fabric and S315	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
319	BRS	42	S318 and textile	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
320	IS&R	2	("4365035").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
321	BRS	1	coalesc\$3 and S323	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB